	ELPA: Santa Clara: III		CODE: 43-NB
	2000-01 ANNUAL R-2 RECERTIFIED SELPA SPECIAL EDUCATION F	UNDING	EXHIBIT
	SECTION 1 - BASE - E.C. 56836.10		
Α	Prior Year (PY) Entitlements		
	1 Base (From PY SELPA, Section 1, Line D)	\$	21,686,632.12
	2 COLA (From PY SELPA, Section 2, Line E)	\$	267,346.32
	3 Equalization Apportionment (From PY SELPA, Section 3, Line G)	\$ \$ \$	-
	4 Growth or Declining ADA Adjustment (From PY SELPA, Section 4, Line F or H)	\$	440,105.61
Ļ	5 Total (Lines A1 through A4)	\$	22,394,084.06
	PY Funded ADA - E.C. 56836.10 (b) (2) (Section 4, Line A4) Base Rate (Line A5 divided by Line B)	•	35,472.89 631.30
	Base Entitlement (Line B times Line C)	\$ \$	22,394,084.06
	Deductions - E.C. 56836.08 (c)	Ψ	22,334,004.00
ľ	1 Local Special Education Property Taxes - E.C. 2572	\$	6,174,736.00
	2 K-12 Part B, Federal IDEA, PL 94-142, Local Assistance Grants	\$ \$	2,755,993.00
	3 Excess Education Revenue Augmentation Fund (ERAF)	\$	-
	4 Total Deductions (Lines E1 through E3)	\$ \$ \$	8,930,729.00
F	Net Base Entitlement (Line D minus Line E4, if Line D is greater than Line E4)	\$	13,463,355.06
G	Net Base Entitlement (Line D minus Line E4, if Line D is less than Line E4)	\$	-
Н	Base Proration Factor		1.0000000000
I	Base Apportionment (Line F times Line H, or Line G)	\$	13,463,355.06
	SECTION 2 - COLA - E.C. 56836.08 (d)		
	COLA Base Rate (From State Summary, Section 10, Line B2)	\$	14.4483
	COLA Base Entitlement (Line A times PY ADA)	\$	512,524.55
	COLA Incidence Multiplier (IM) Rate (Line A times Section 5, Line A1)	\$	3.13
	COLA IM Entitlement (Line C times PY Funded ADA)	\$	110,956.89
	COLA Entitlement (Line B plus Line D)	\$	623,481.44
	COLA Proration Factor	\$	1.0000000000
6	SECTION 3 - EQUALIZATION - E.C. 56836.12 (a)	Ф	623,481.44
_	Statewide Target Rate (STR) (From State Summary, Section 10, Line C)	\$	470.23
	Base Rate plus COLA Rate (Section 1, Line C plus Section 2, Lines A and C)	\$	648.88
	Equalization Rate (Line A minus Line B, If negative, enter 0)	\$	-
	PY ADA (From Section 4, Line A2)	_Ψ	35,472.89
	Equalization Entitlement (Line C times Line D)	\$	-
	Equalization Proration Factor	<u>,</u>	1.0000000000
	Equalization Apportionment (Line E times Line F)	\$	-
	SECTION 4 - GROWTH - E.C. 56836.15		
Α	Growth ADA		
	1 ADA		05 400 70
			35,163.72
	2 PY ADA (From PY SELPA Section 4, Line A1)		35,472.89
	3 Prior PY ADA (From PY, SELPA Section 4, Line A2)		35,472.89 34,679.13
	3 Prior PY ADA (From PY, SELPA Section 4, Line A2)4 PY Funded ADA (Greater of Lines A2 or A3)		35,472.89 34,679.13 35,472.89
	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 		35,472.89 34,679.13 35,472.89 35,472.89
	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 		35,472.89 34,679.13 35,472.89 35,472.89 0.00
В	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) 	\$	35,472.89 34,679.13 35,472.89 35,472.89
B	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) STR (Section 3, Line A) Growth Base Entitlement (Line A6 times Line B) 	\$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23
B C D	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 5 STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) 5 STR times IM (Line B times Section 5, Line A1) 	\$ \$ \$	35,472.89 34,679.13 35,472.89 35,472.89 0.00
B C D E	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 5 STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) 6 STR times IM (Line B times Section 5, Line A1) 6 Growth IM Entitlement (Line D times Line A6) 	\$ \$ \$ \$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80
B C D E F	 3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 5 STR (Section 3, Line A) 6 Growth Base Entitlement (Line A6 times Line B) 5 STR times IM (Line B times Section 5, Line A1) 6 Growth IM Entitlement (Line D times Line A6) 6 Growth Entitlement (Line E plus Line C) 	\$ \$ \$ \$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80
B C D E F G	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 9 Growth Base Entitlement (Line A6 times Line B) 9 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 9 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4)		35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80
B C D E F G	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 9 Growth Base Entitlement (Line A6 times Line B) 9 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 10 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) 11 Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C)	\$ \$ \$ \$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80 - 0.00
B C D E F G	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 8 Growth Base Entitlement (Line A6 times Line B) 9 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 10 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) 11 Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) 12 Growth Proration Factor		35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80
B C D E F G	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 9 Growth Base Entitlement (Line A6 times Line B) 9 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 10 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) 11 Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C)	\$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80 - 0.00 - 1.00000000000
BCDEFGHIJ	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 8 Growth Base Entitlement (Line A6 times Line B) 8 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 9 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) 9 Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) 9 Growth Proration Factor 9 Growth Apportionment (Line F times Line I) or Declining ADA Adjustment (Line H)	\$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80 - 0.00 - 1.00000000000
BCDEFGHIJ	3 Prior PY ADA (From PY, SELPA Section 4, Line A2) 4 PY Funded ADA (Greater of Lines A2 or A3) 5 Funded ADA (Greater of Lines A1 or A2) 6 Growth ADA (Line A5 minus Line A4, if Line A5 is greater than Line A4) 8 STR (Section 3, Line A) 8 Growth Base Entitlement (Line A6 times Line B) 9 STR times IM (Line B times Section 5, Line A1) 9 Growth IM Entitlement (Line D times Line A6) 9 Growth Entitlement (Line E plus Line C) 10 Decline in Funded ADA (Line A5 minus Line A4, if Line A5 is less than Line A4) 11 Declining ADA Adjustment (Line G times PY SELPA Section 1, Line C) 12 Growth Proration Factor 13 Growth Apportionment (Line F times Line I) or Declining ADA Adjustment (Line H) 14 SECTION 5 - SPECIAL DISABILITIES ADJUSTMENT (SDA) - E.C.	\$	35,472.89 34,679.13 35,472.89 35,472.89 0.00 470.23 - 101.80 - 0.00 - 1.00000000000

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	alifornia Department of Education	Schoo	ol Fiscal Services Division		
S	ELPA: Santa Clara: III		CODE: 43-NB		
	2000-01 ANNUAL R-2 RECERTIFIED SELPA SPECIAL EDUCATION FUNDING EXHIBIT				
	3 IM Rate [(A1 plus 1) times A2]	\$	572.03		
	4 Base Rate plus COLA Rate (Section 3, Line B)	\$	648.88		
	5 SDA Rate - Subtract the greater of A2 or A4 from A3	\$	(76.84)		
	If less than 0 SELPA does NOT qualify for SDA apportionment				
В	SDA Apportionment				
	1 Funded ADA (Section 4, Line A5)		35,472.89		
	2 PY Funded ADA (Section 4, Line A4)		35,472.89		
	3 SDA Entitlement (A5 times the lesser of B1 or B2)	\$	-		
	4 SDA Proration Factor	_	1.0000000000		
L	5 SDA Apportionment (Line D1 times Line D2)	\$	-		
Ļ	,		6836.24 (a)		
	PY PS/RS Rate (From PY SELPA Section 6, Line C)	\$	11.69		
	COLA plus 1 DS/BS Rate (Line A times Line B)	\$	1.0317		
	PS/RS Rate (Line A times Line B) Necessary Small SELPA (NSS) PS/RS Apportionment	Φ	12.06		
ľ	1 NSS ADA Threshold		15,000.00		
	2 ADA (Section 4, Line A1)		35,163.72		
	3 Qualifying NSS ADA Adjustment (Line D1 minus Line D2)		0.00		
	4 NSS PS/RS Entitlement (Line C times Line D3)	\$	- 0.00		
	5 NSS PS/RS Proration Factor	Ψ	1.0000000000		
	6 NSS PS/RS Apportionment	\$	-		
lF	PS/RS Apportionment	Ψ			
I_	1 ADA (Section 4, Line A1)		35,163.72		
	2 PS/RS Entitlement (Line C times Line E1)	\$	424,098.41		
	3 PS/RS Proration Factor		1.0000000000		
	4 PS/RS Apportionment (Line E2 times Line E3)	\$	424,098.41		
F	Total PS/RS Apportionment (Line D6 plus Line E4)	\$	424,098.41		
	SECTION 7 - LOW INCIDENCE MATERIALS AND EQUIPME	٧T	·		
Α	Low Incidence Disabilities PY December Pupil Count		402		
	Low Incidence Rate (From State Summary, Section 8, Line C)	\$	342.9643938106		
С	Low Incidence Materials and Equipment Apportionment (Line A times Line B)	\$	137,871.69		
L	SECTION 8 - NONPUBLIC SCHOOLS/LICENSED CHILDREN'S INSTITUTIONS (N				
	NPS/LCI Entitlement	\$	4,967,080.00		
	NPS/LCI Proration Factor		1.0000000000		
С	NPS/LCI Apportionment (Line A times Line B)	\$	4,967,080.00		
Ļ	SECTION 9 - NONPUBLIC SCHOOLS (NPS) EXTRAORDINARY COST POO		5. 56836.21		
	NPS Extraordinary Cost Pool Entitlement	\$	4 000000000		
	NPS Extraordinary Cost Pool Proration Factor	Ф.	1.0000000000		
۲	NPS Extraordinary Cost Pool Apportionment (Line A times Line B) SECTION 10 - APPORTIONMENT SUMMARY	\$	-		
	Base (Section 1, Line I)	\$	13,463,355.06		
	COLA (Section 2, Line G)	\$	623,481.44		
	Equalization (Section 3, Line G)	\$	-		
	Growth or Declining ADA Adjustment (Section 4, Line J)	\$	-		
	SDA (From Section 5, Line B5)	\$	-		
	Subtotal (Lines A through E)	\$	14,086,836.50		
	Total PS/RS (Section 6, Line F)	\$	424,098.41		
	Low Incidence Materials and Equipment (Section 7, Line C)	\$	137,871.69		
li	NPS/LCI (Section 8, Line C)	\$	4,967,080.00		
J	NPS Extraordinary Cost Pool (Section 9, Line C, Annual Only)	\$ \$ \$ \$ \$ \$ \$	-		
	Total State Apportionment (Lines F through J)	\$	19,615,886.60		
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